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**INFORMATION DISCLOSURE
STATEMENT BY APPLICANT**

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Sheet 2

of 2

Application Number	10/520046
Filing Date	December 30, 2004
First Named Inventor	FUCHS, Manfred
Art Unit	
Examiner Name	
Attorney Docket Number	24,577-23US

NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
/AA/	3	FUCHS M ET AL: "Improving source reconstructions by combining bioelectric and biomagnetic data"	
		ELECTROENCEPHALOGRAPHY AND CLINICAL NEUROPHYSIOLOGY, AUG. 1998, ELSEVIER,	
		IRELAND, vol. 107, no. 2, pages 93-111,	
		XP002274982 ISSN: 0013-4694	
		in particular sections 2.1, 2.2, 2.5 the whole document	
	4	YAMAZAKI T ET AL: "Confidence limits for the parameter estimation in the dipole localization method on the basis of spatial correlation of background EEG." BRAIN TOPOGRAPHY. UNITED STATES 1992	
		WINTER, vol. 5, no. 2, January 1992 (1992-01)	
		pages 195-198, XP009028340 ISSN: 0896-0267	
↓		the whole document	

Examiner Signature	/Andrae Allison/	Date Considered	06/19/2008
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/AA/	1	<p>BRUN C ET AL: "Confidence interval of single dipole locations based on EEG data."</p> <p>BRAIN TOPOGRAPHY. UNITED STATES 1997 FALL, vol. 10, no. 1, October 1997 (1997-10)</p> <p>pages 31-39, XP009028341 ISSN: 0896-0267</p> <p>in particular sections Introductions, Methods Head model, Linearization ...</p> <p>Iterative confidence interval ... the whole document</p>	
	2	<p>YAMAZYKI T ET AL: "THE ACCURACY OF LOCALIZING EQUIVALENT DIPOLES AND THE SPATIO - TEMPORAL CORRELATIONS OF BACKGROUND EEG"</p> <p>IEEE TRANSACTIONS ON BIOMEDICAL ENGINEERING, IEEE INC. NEW YORK, US,</p> <p>vol. 45, no. 9, 1 September 1998 (1998-09-01), pages</p> <p>1114-1121, XP000784379 ISSN: 0018-9294</p> <p>in particular figure 2 the whole document</p>	

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Signature

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